

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

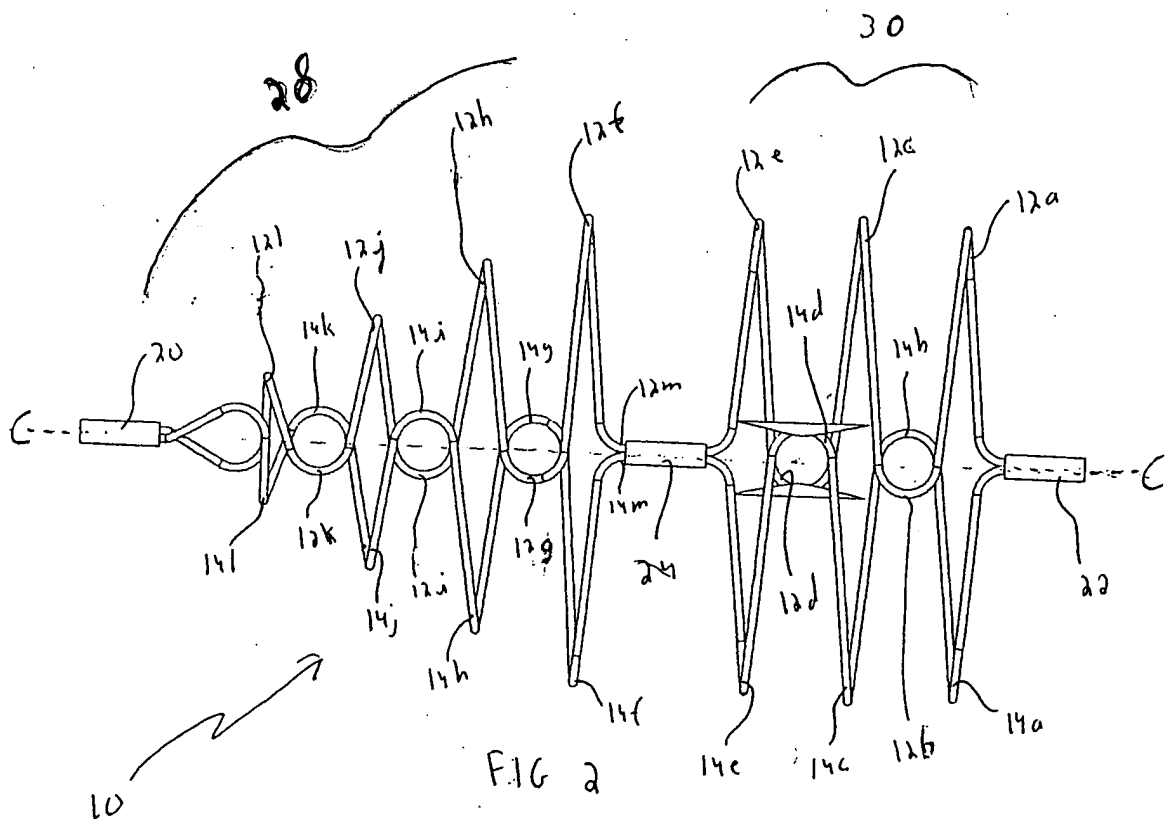
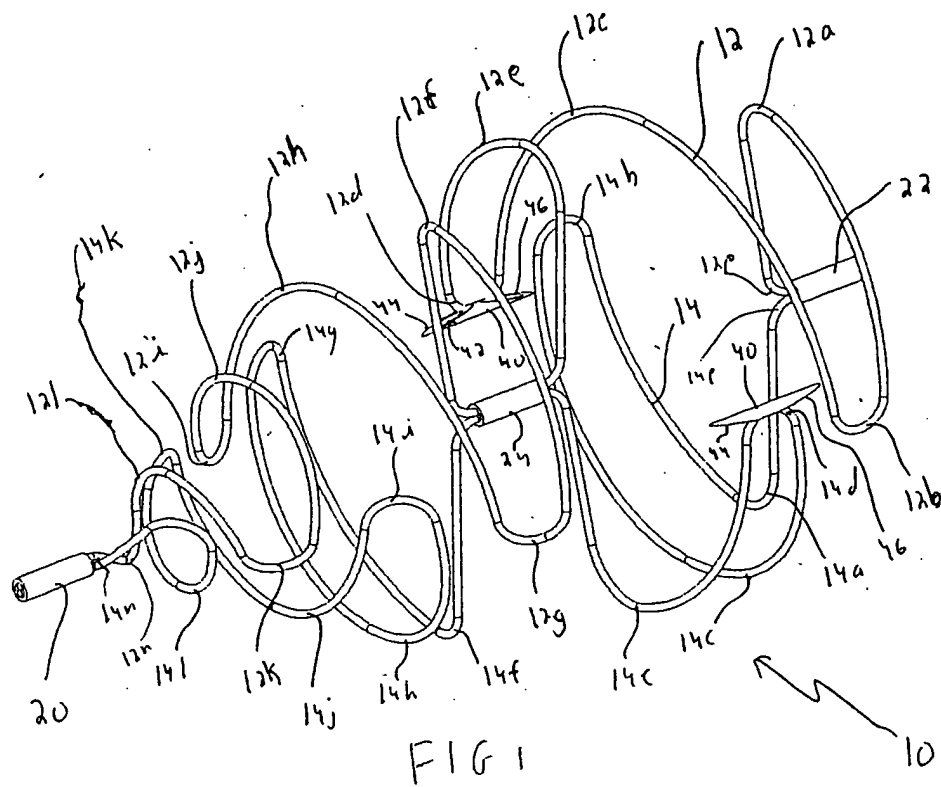
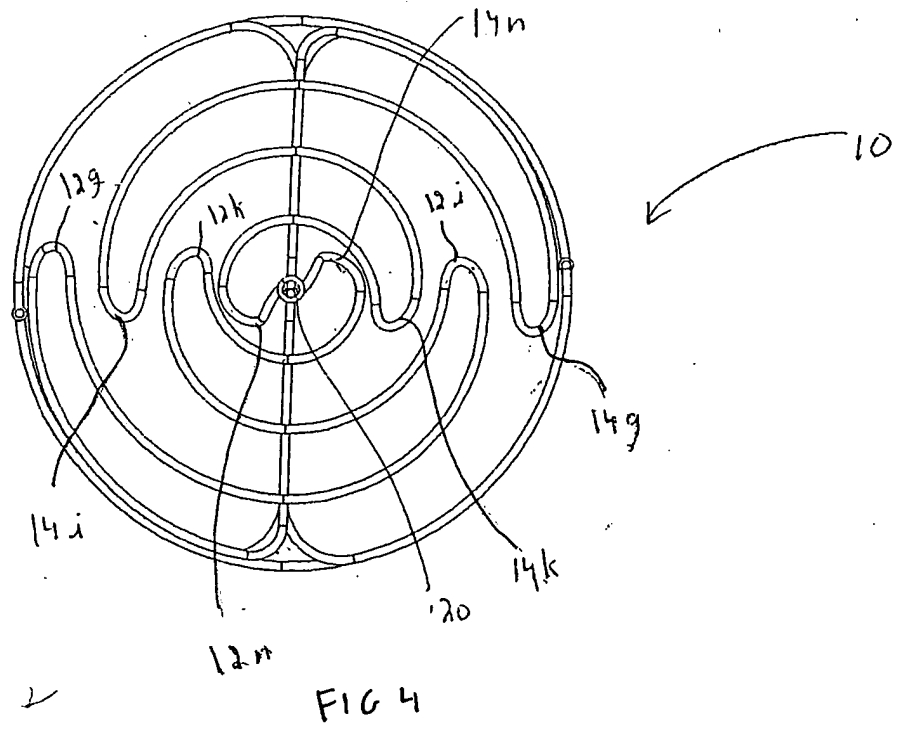
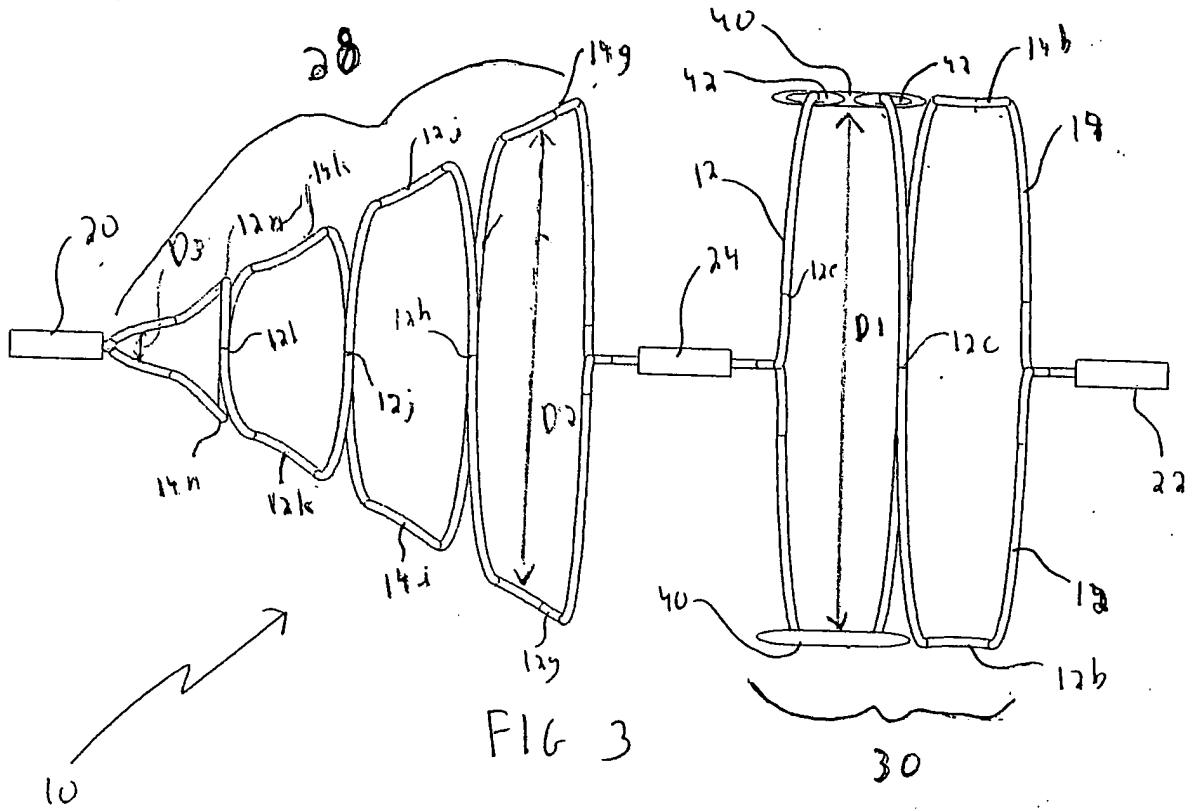
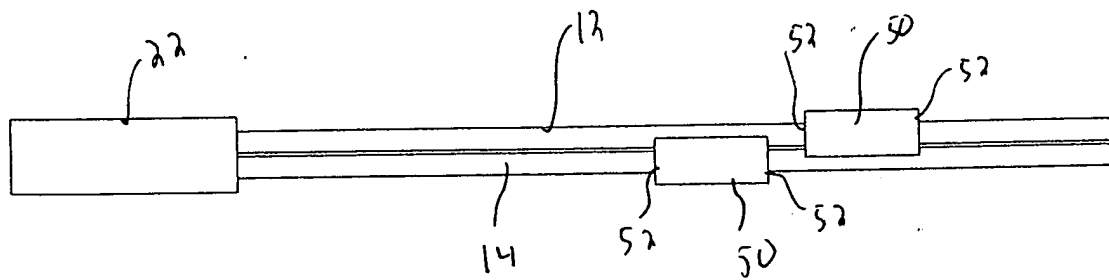
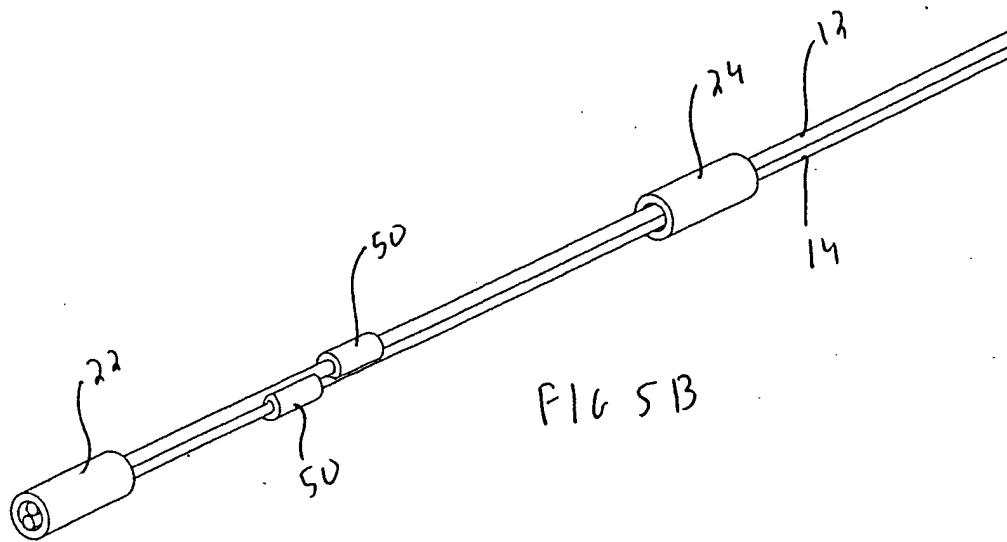
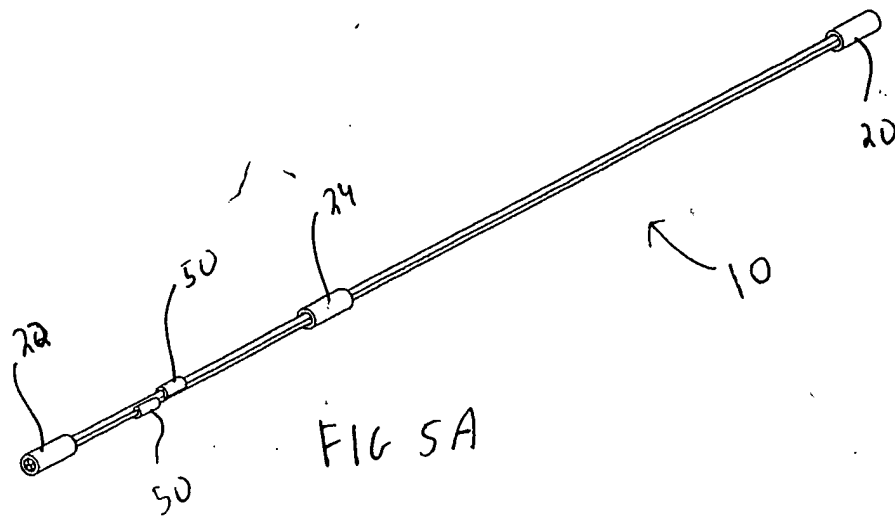


FIG. 3





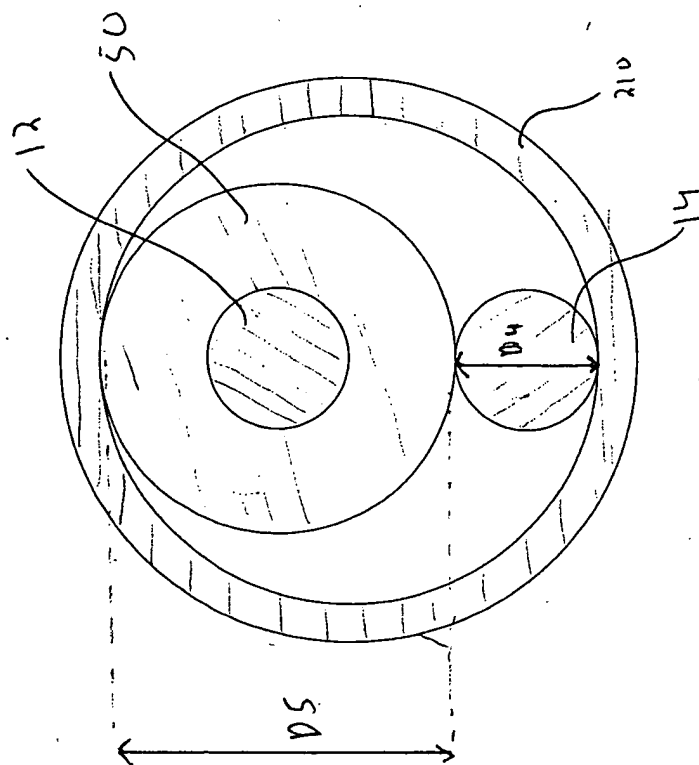


FIG. 6A

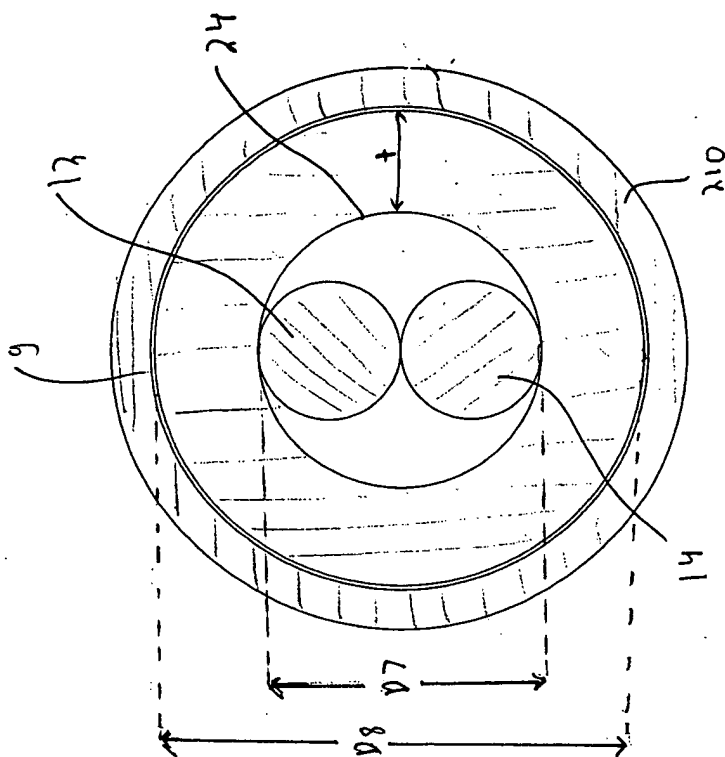


FIG. 6B

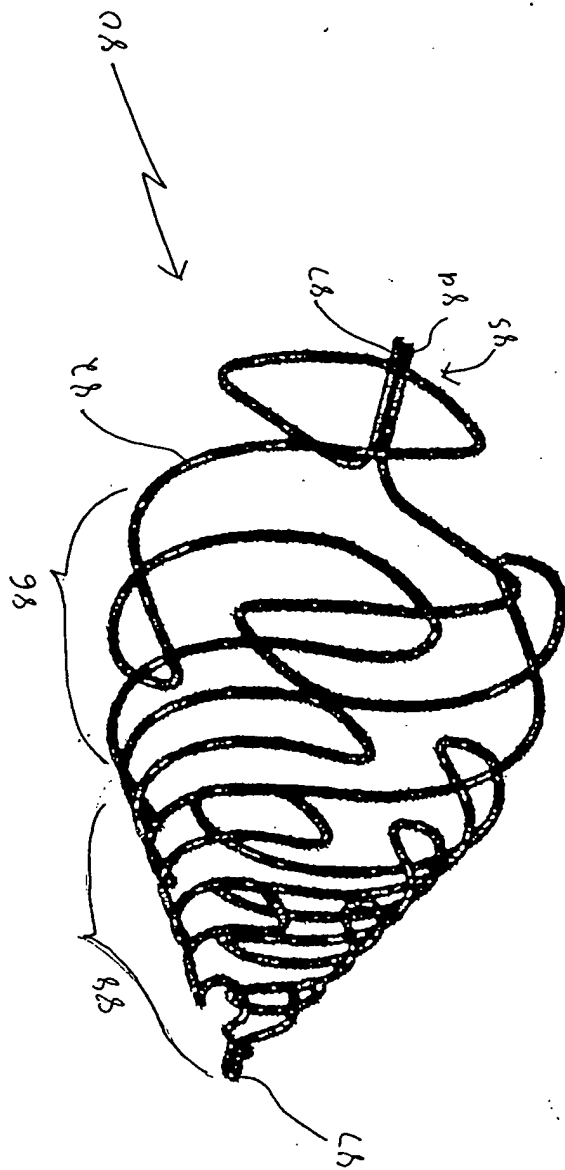


FIG. 7

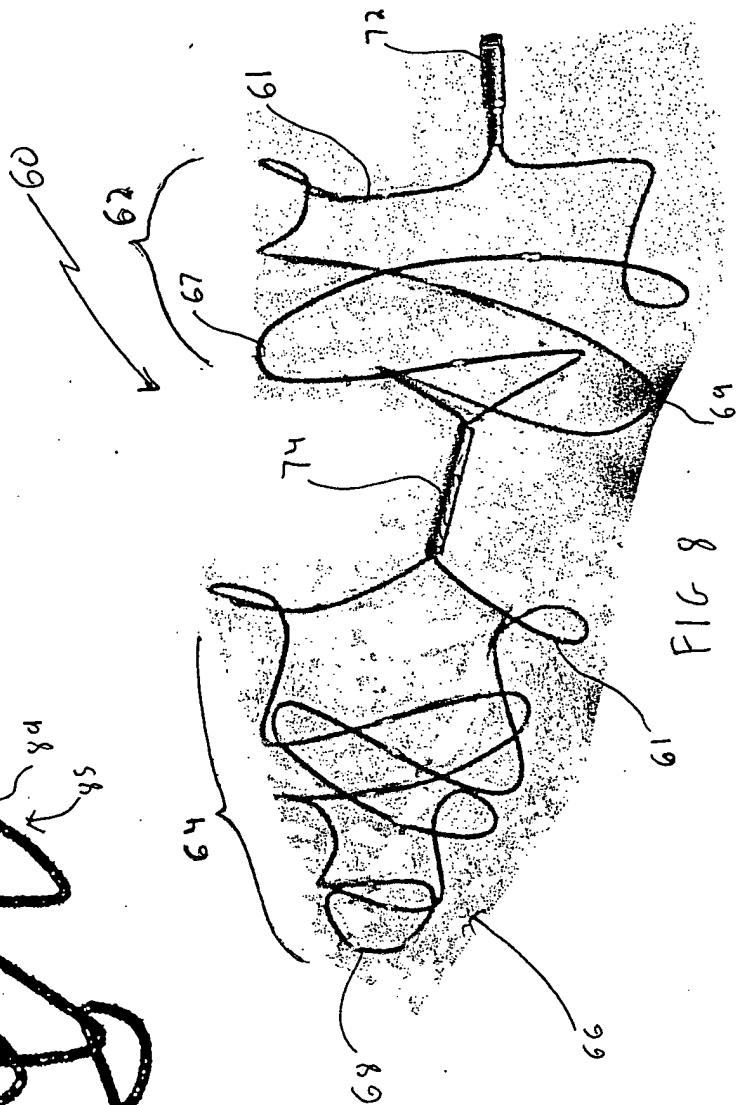


FIG. 8

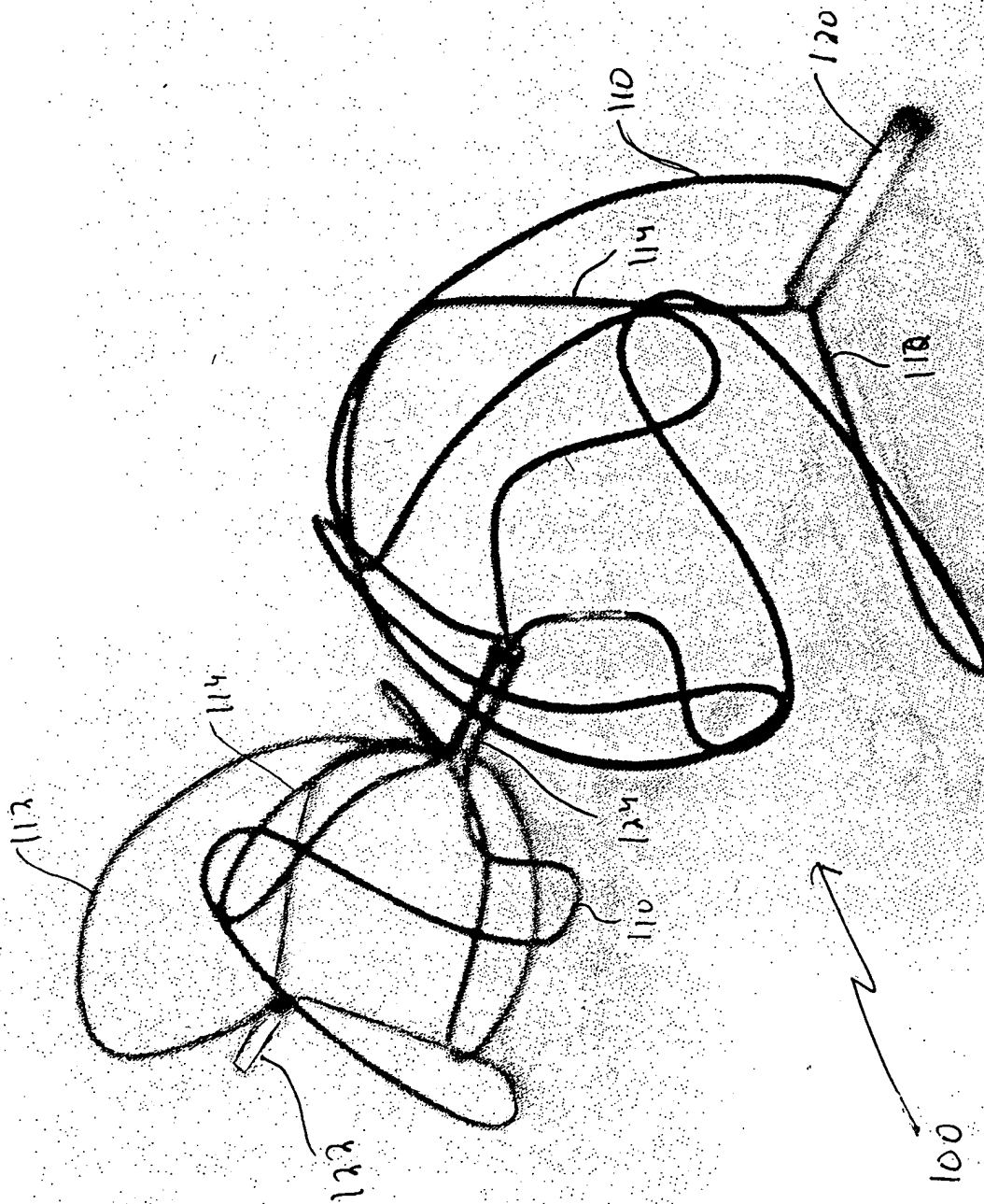
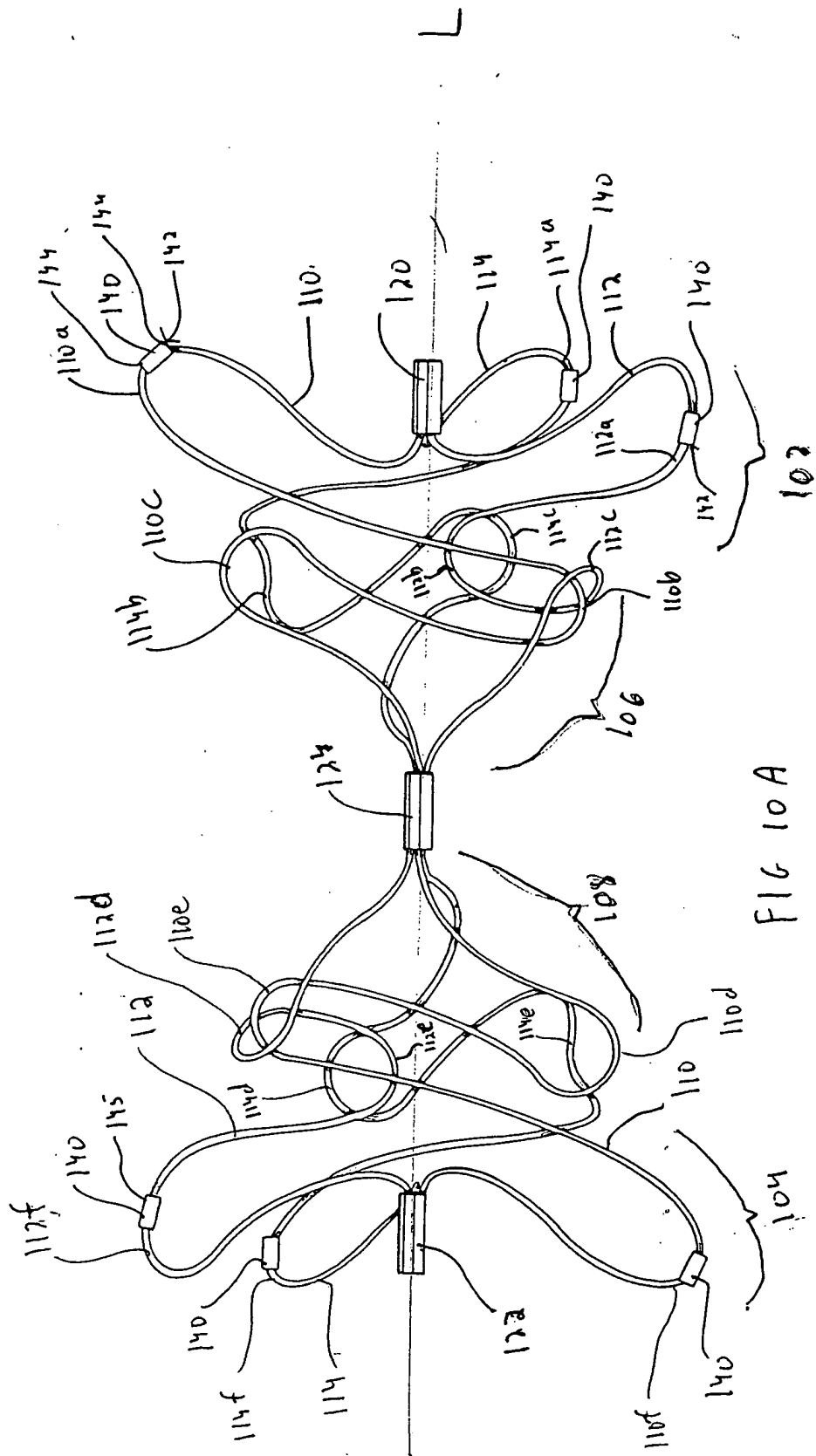


FIG. 9



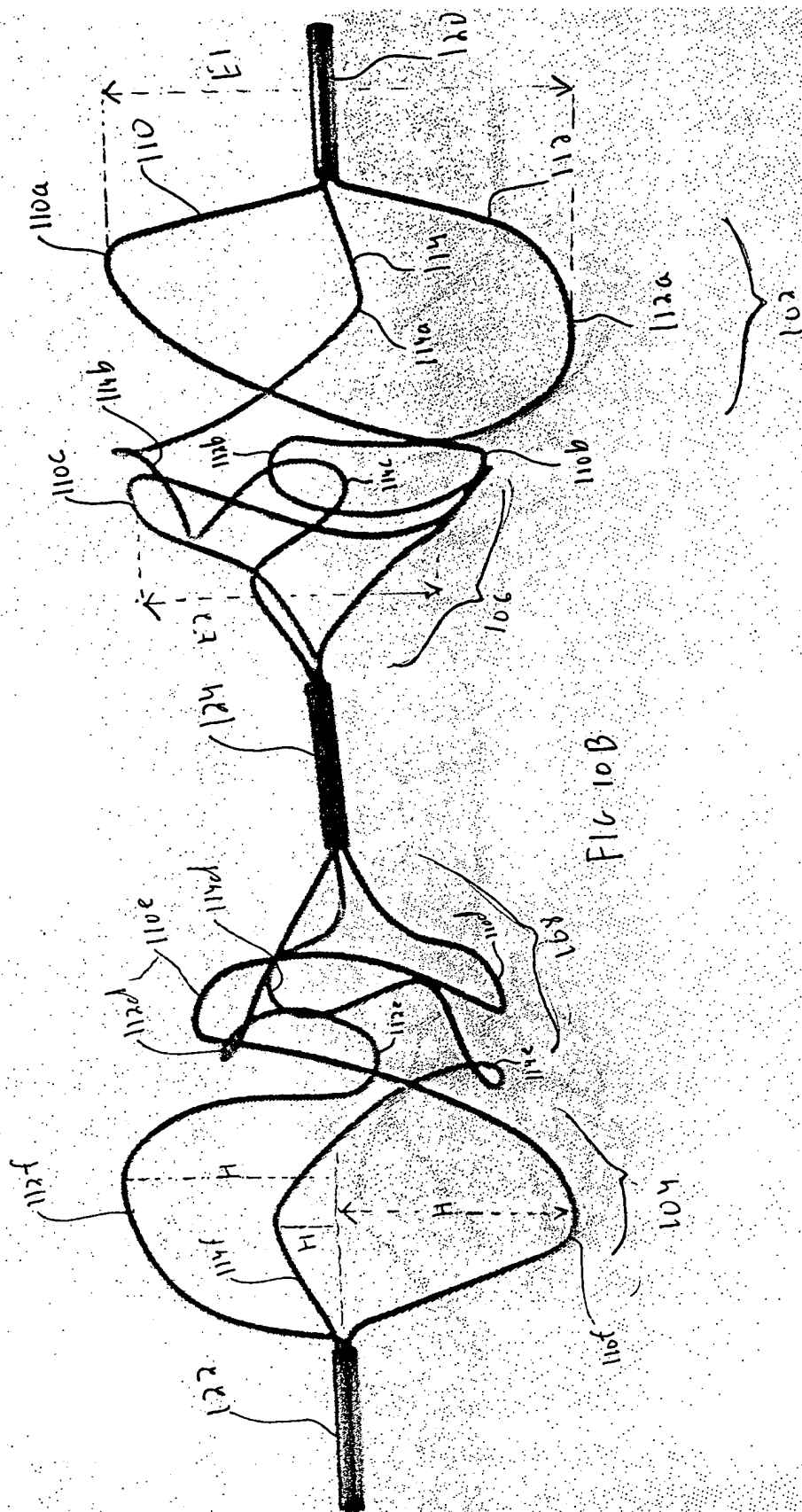




FIG 10C

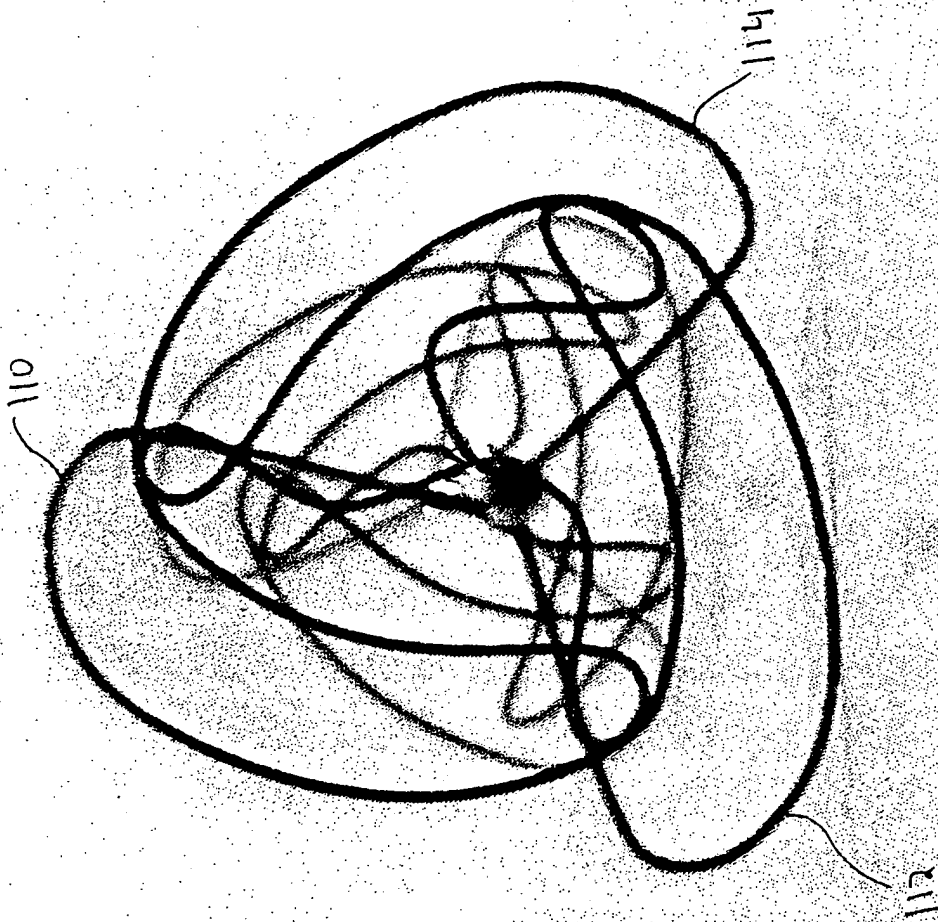


FIG. 11

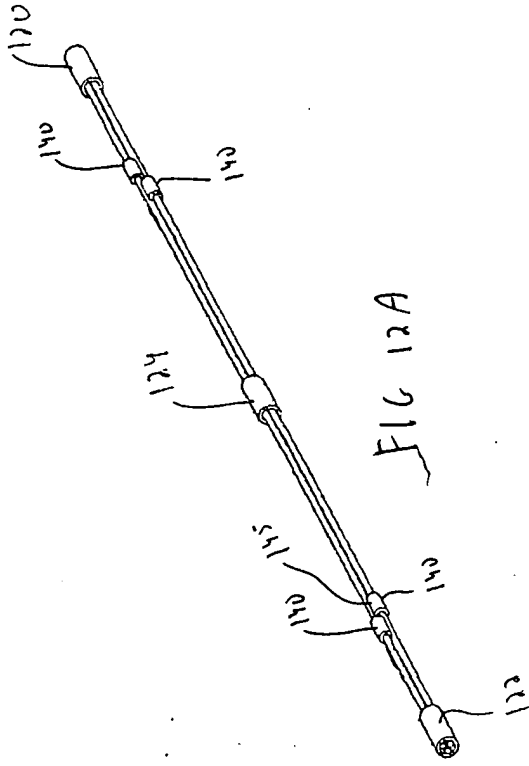


FIG. 12A

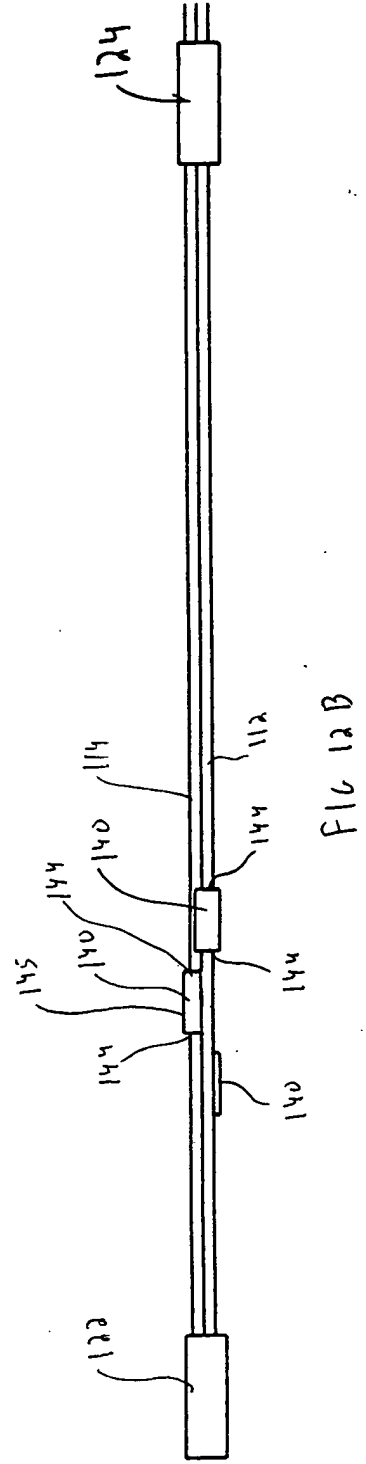
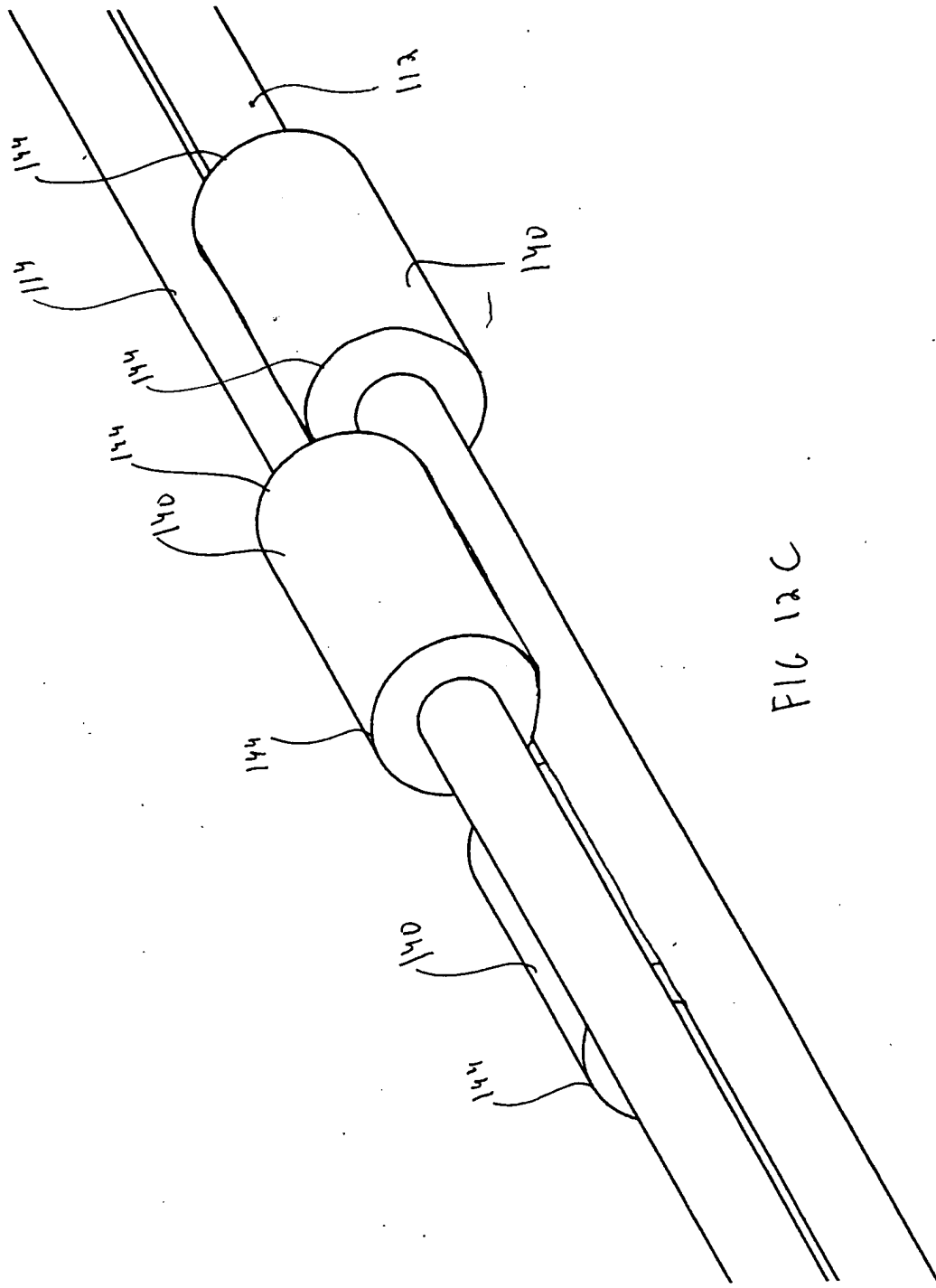


FIG. 12B



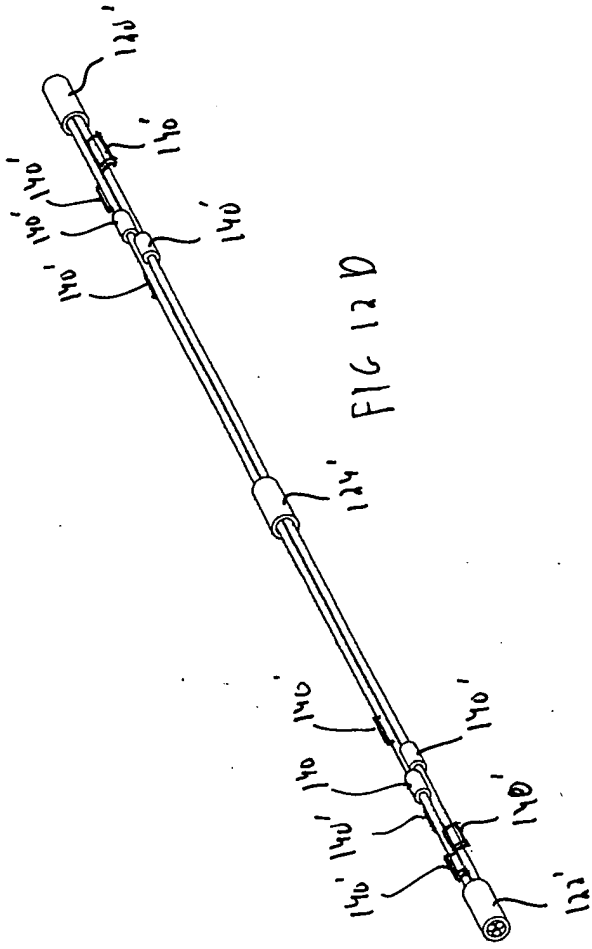


FIG. 12D

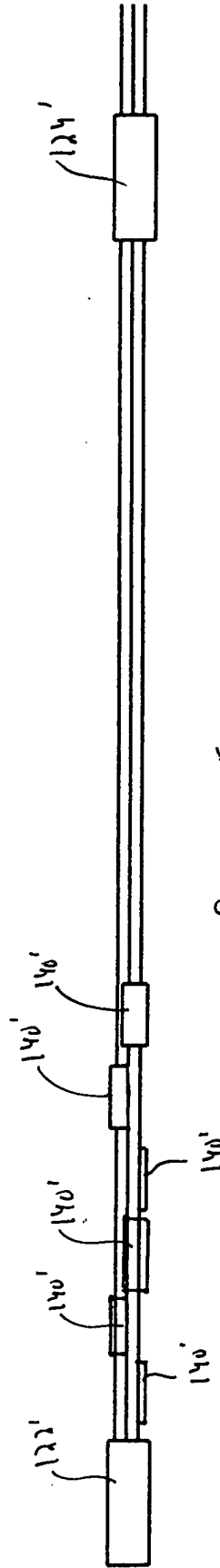


FIG. 12E

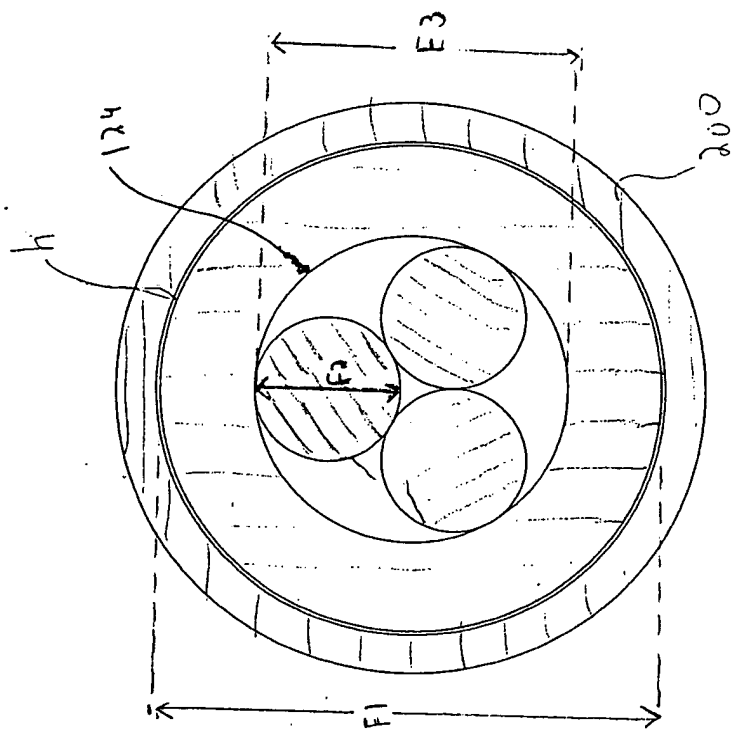


FIG. 13A

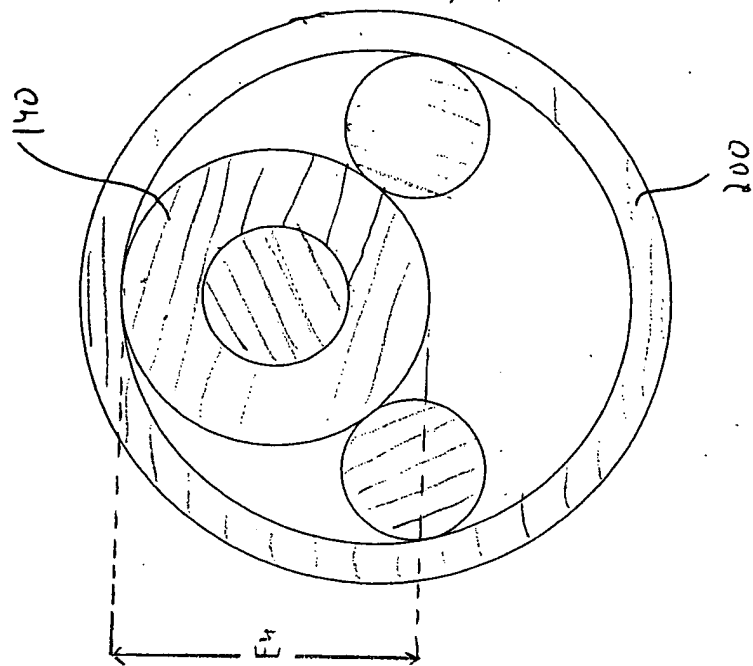
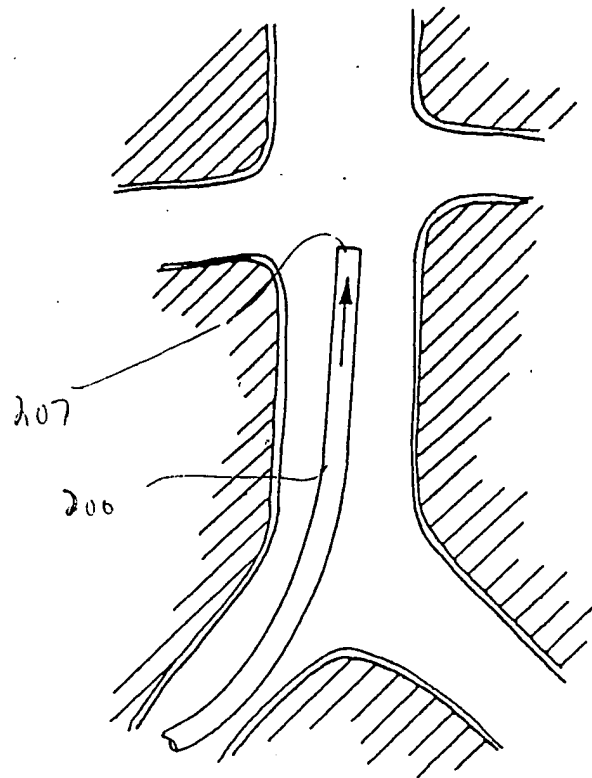
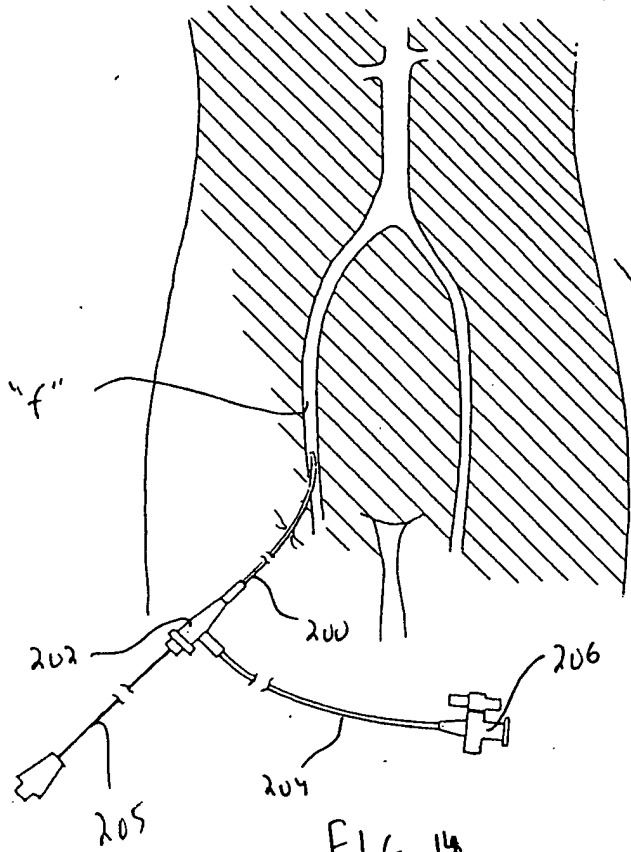


FIG. 13B

FIG. 15



$+$



FIG. 17

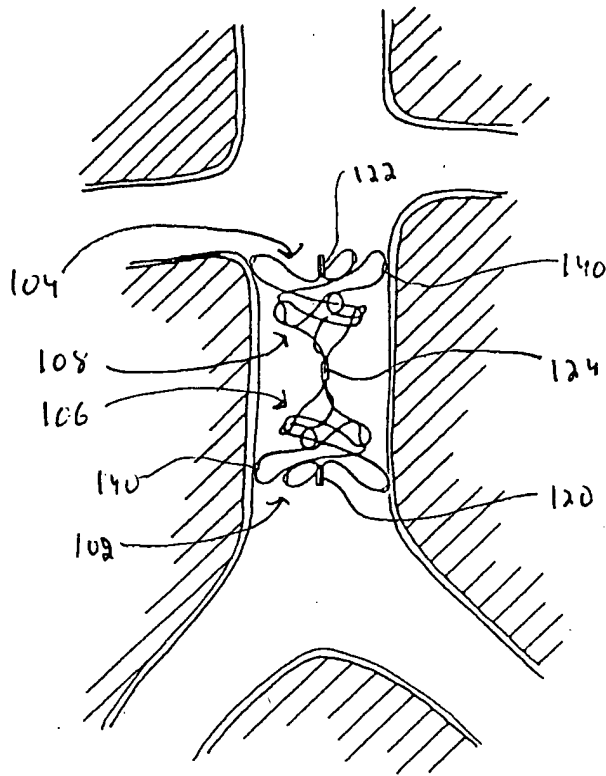


FIG 17

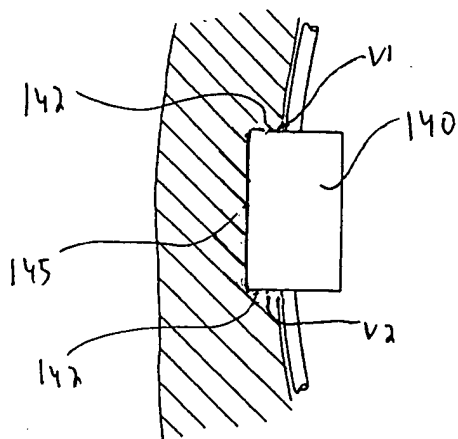


FIG 19

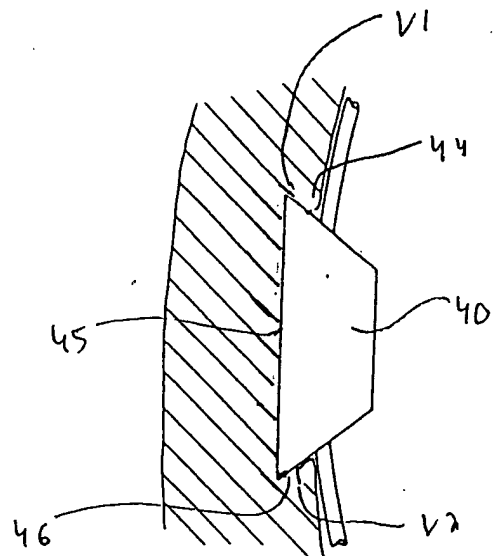


FIG 20

FIG. 18

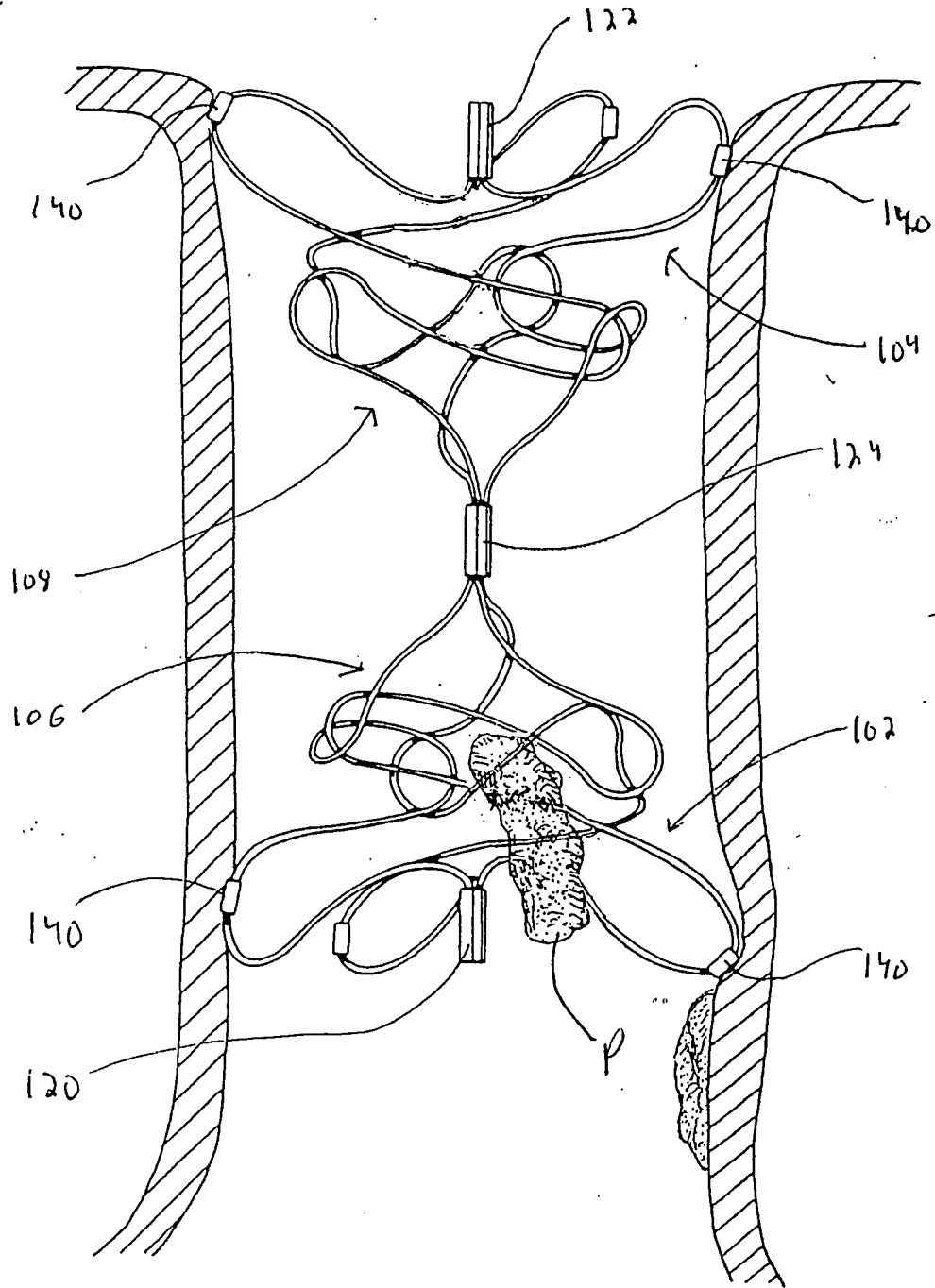


FIG 18

A schematic diagram of a medical device, likely a catheter or probe, inserted into a patient's body. The device has a main shaft (200) with a handle (205) and a connector (206). A side branch (204) is also shown. The device is inserted into a patient's body (202) and is positioned near a heart (201).

